

FIG. 1

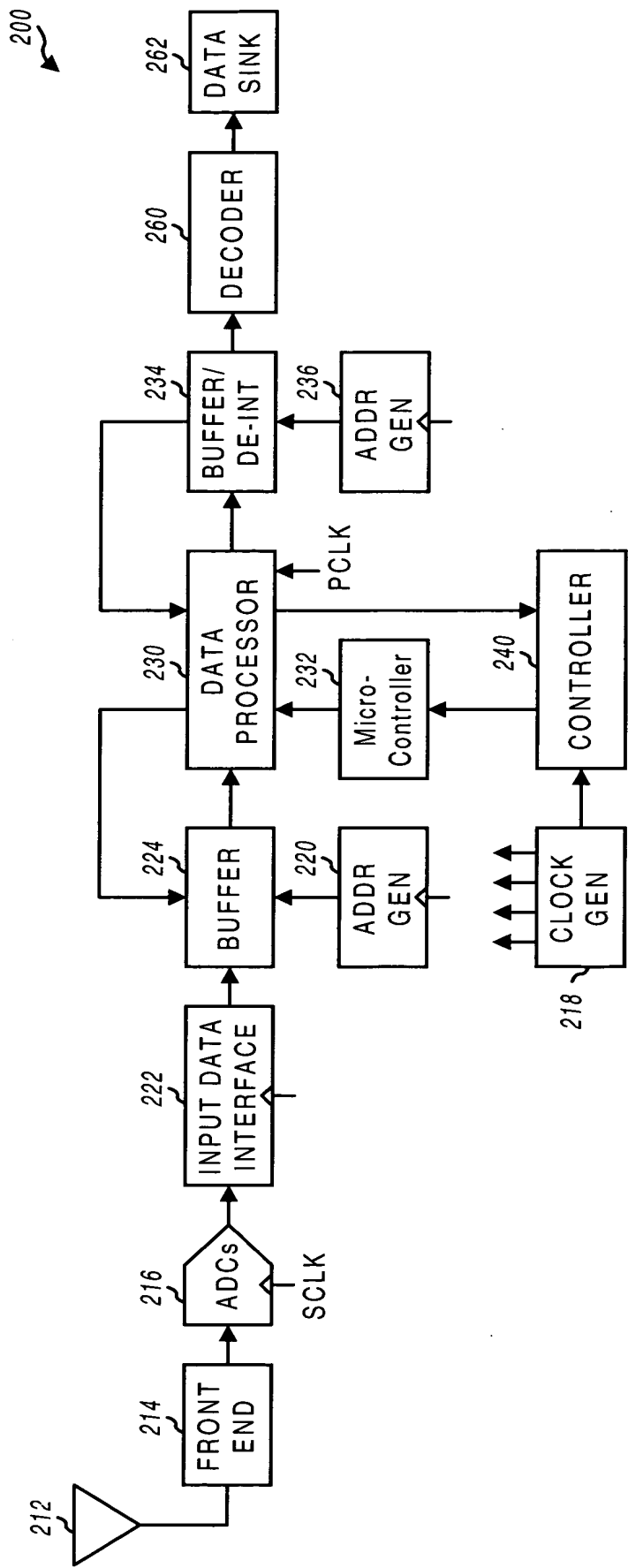


FIG. 2

FIG. 3 is a block diagram of a slot structure in a TDMA system. The slot is divided into a data field (302a) and a pilot field (304a). The data field is further divided into a data field (302b) and a pilot field (304b). The pilot field is further divided into a pilot field (304b) and a data field (302c). The data field is further divided into a data field (302b) and a pilot field (304b). The pilot field is further divided into a pilot field (304b) and a data field (302c).

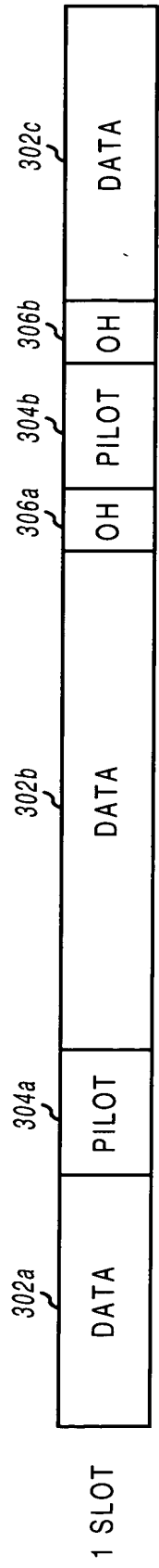


FIG. 3

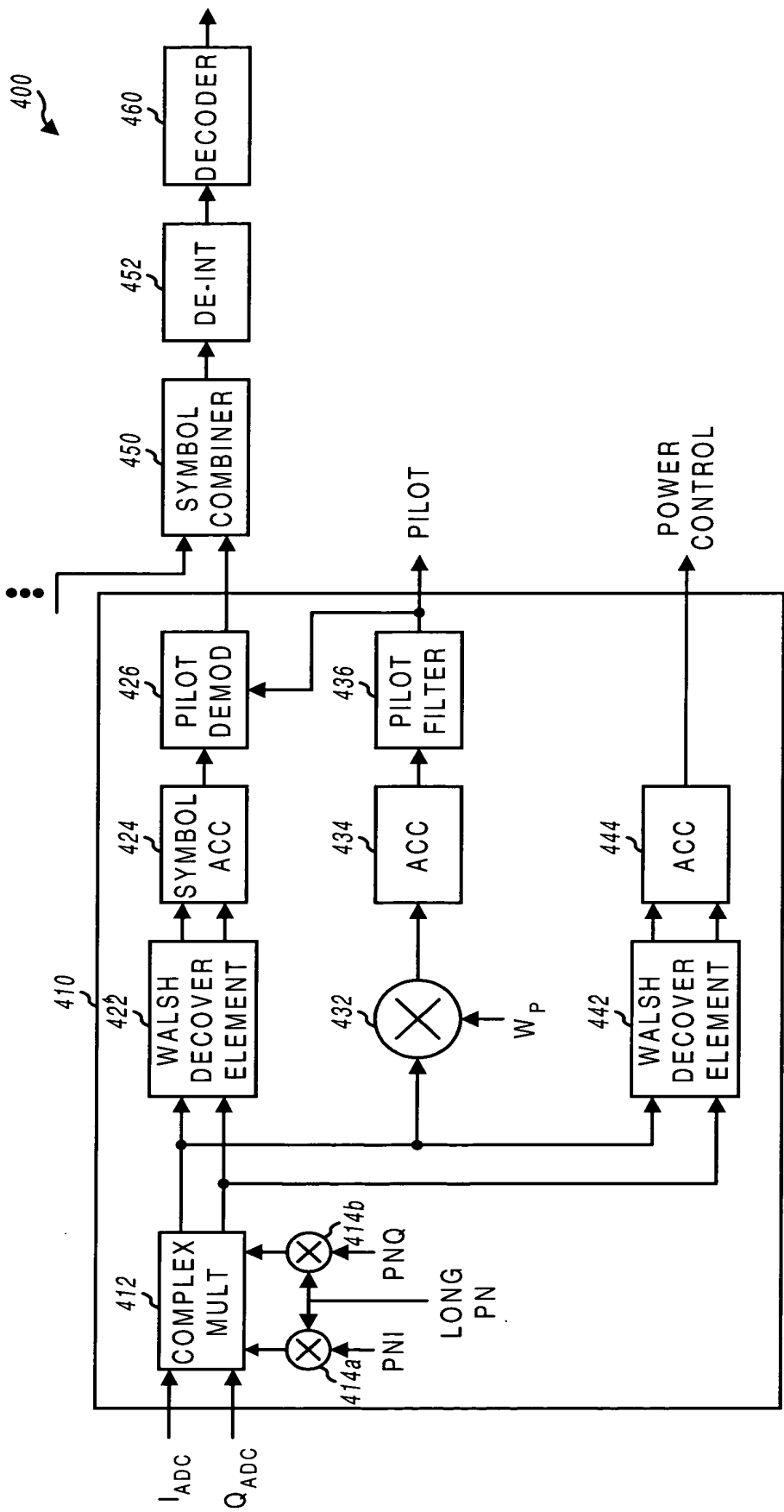


FIG. 4

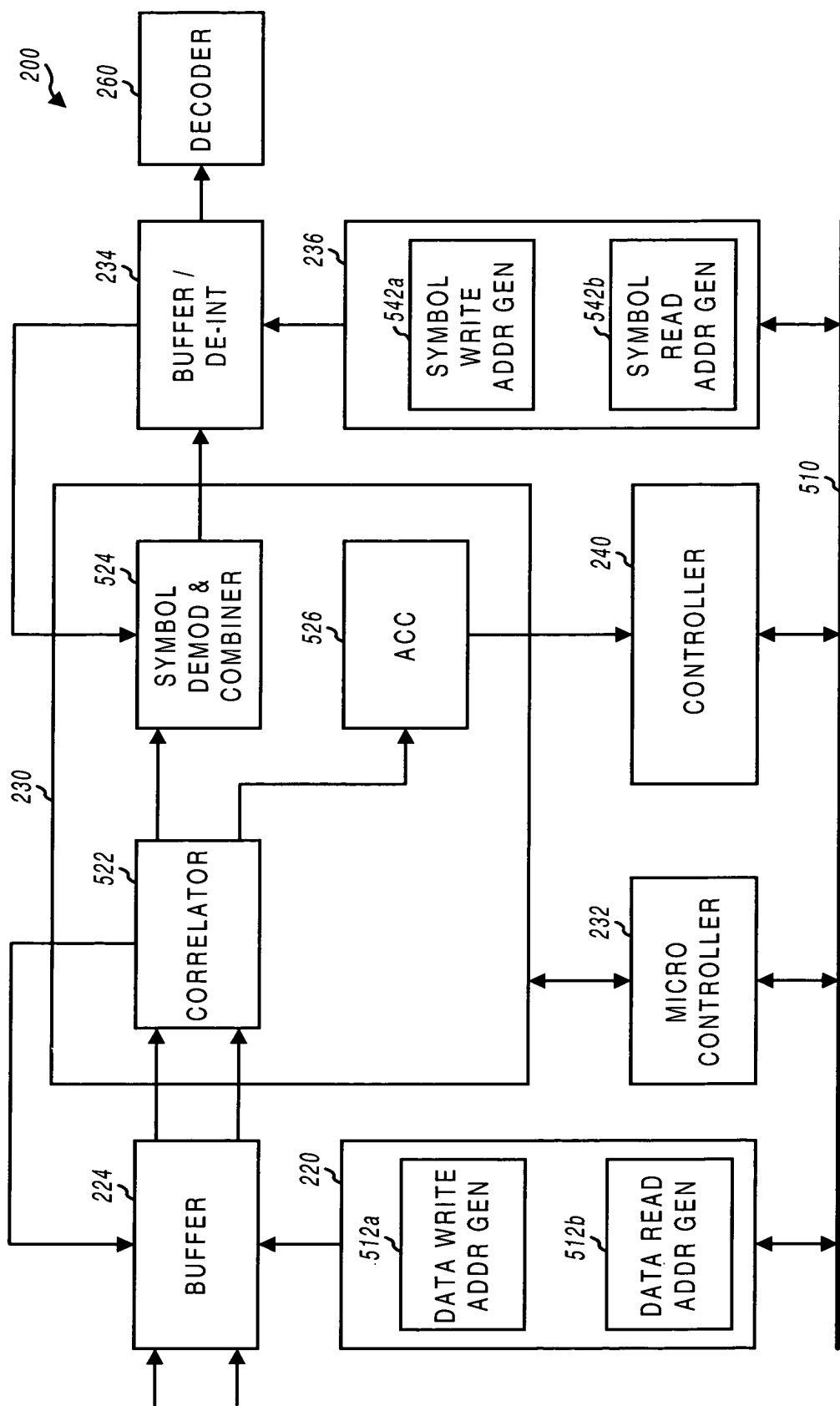


FIG. 5

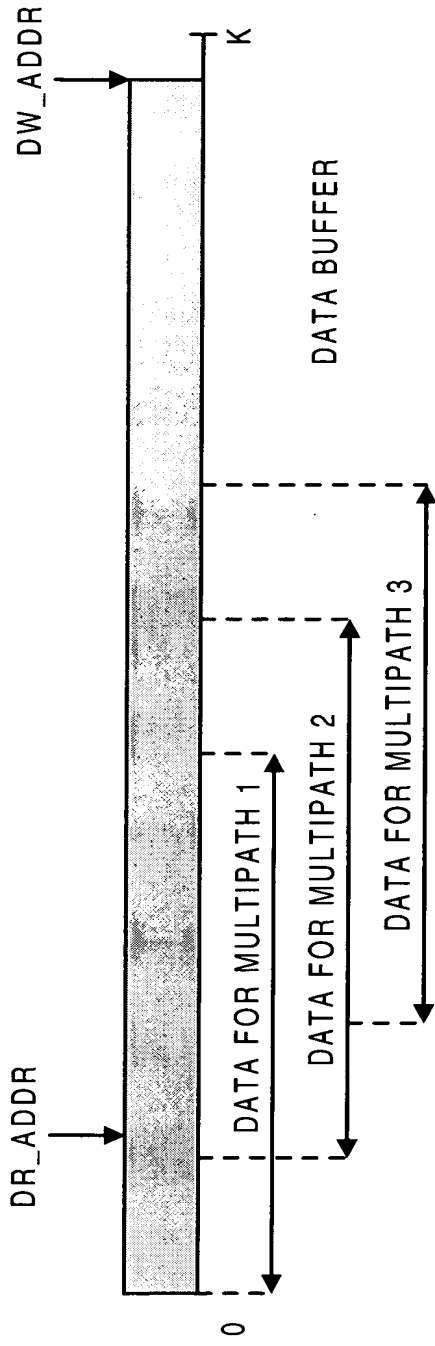


FIG. 6A

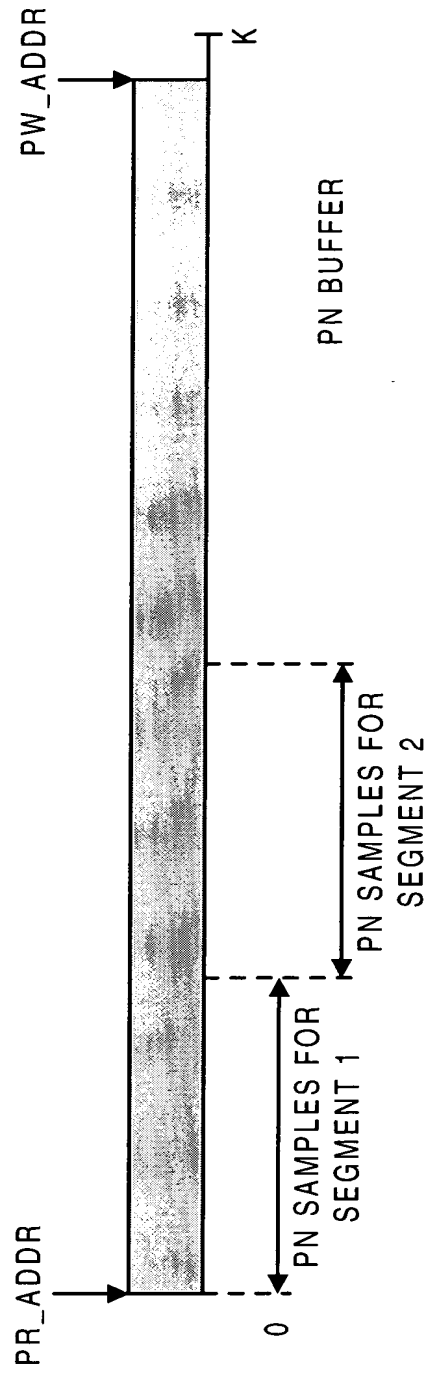


FIG. 6B

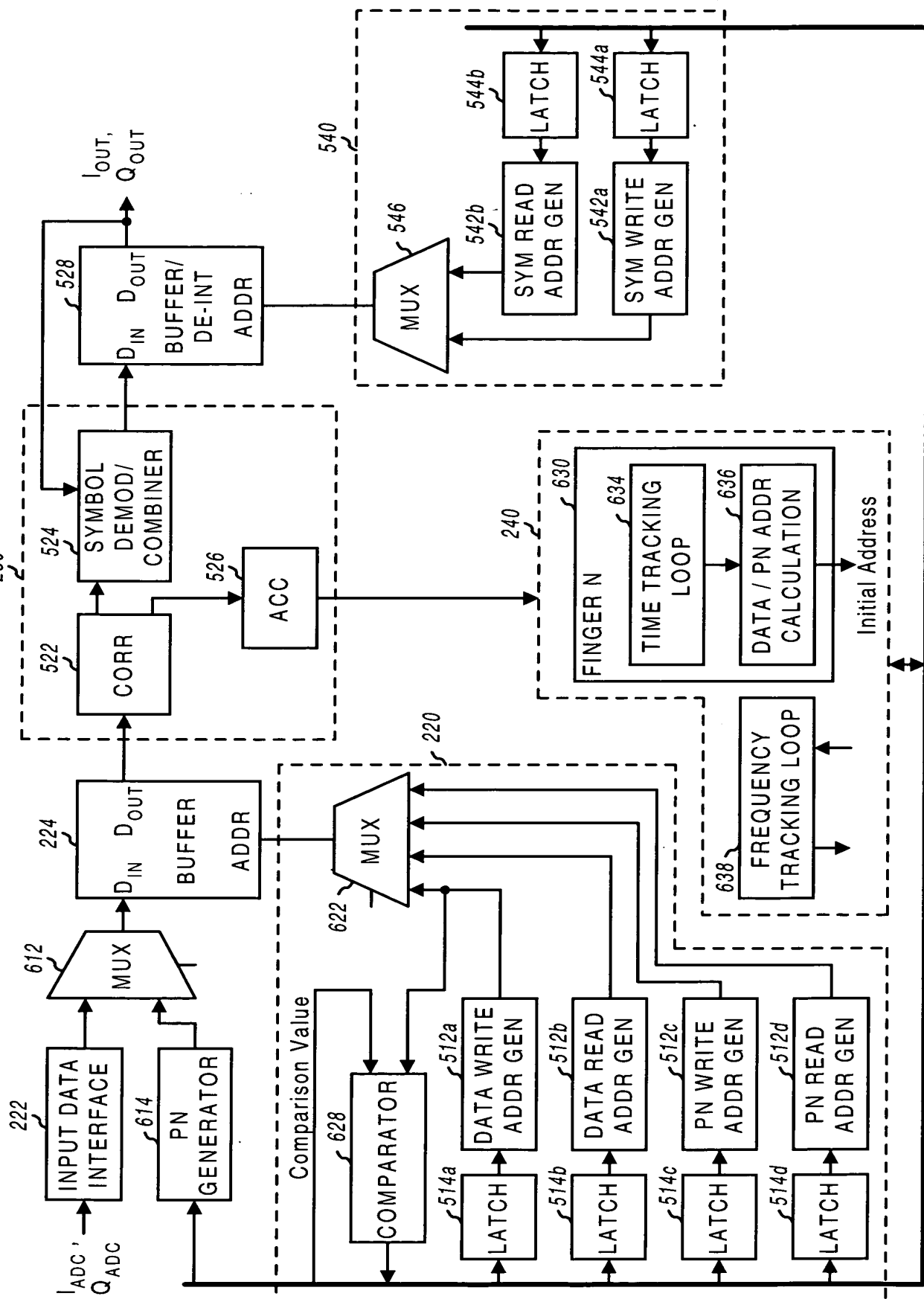


FIG. 6C

FIG. 7A is a block diagram of a digital signal processing system, such as a digital filter, according to one embodiment of the present invention.

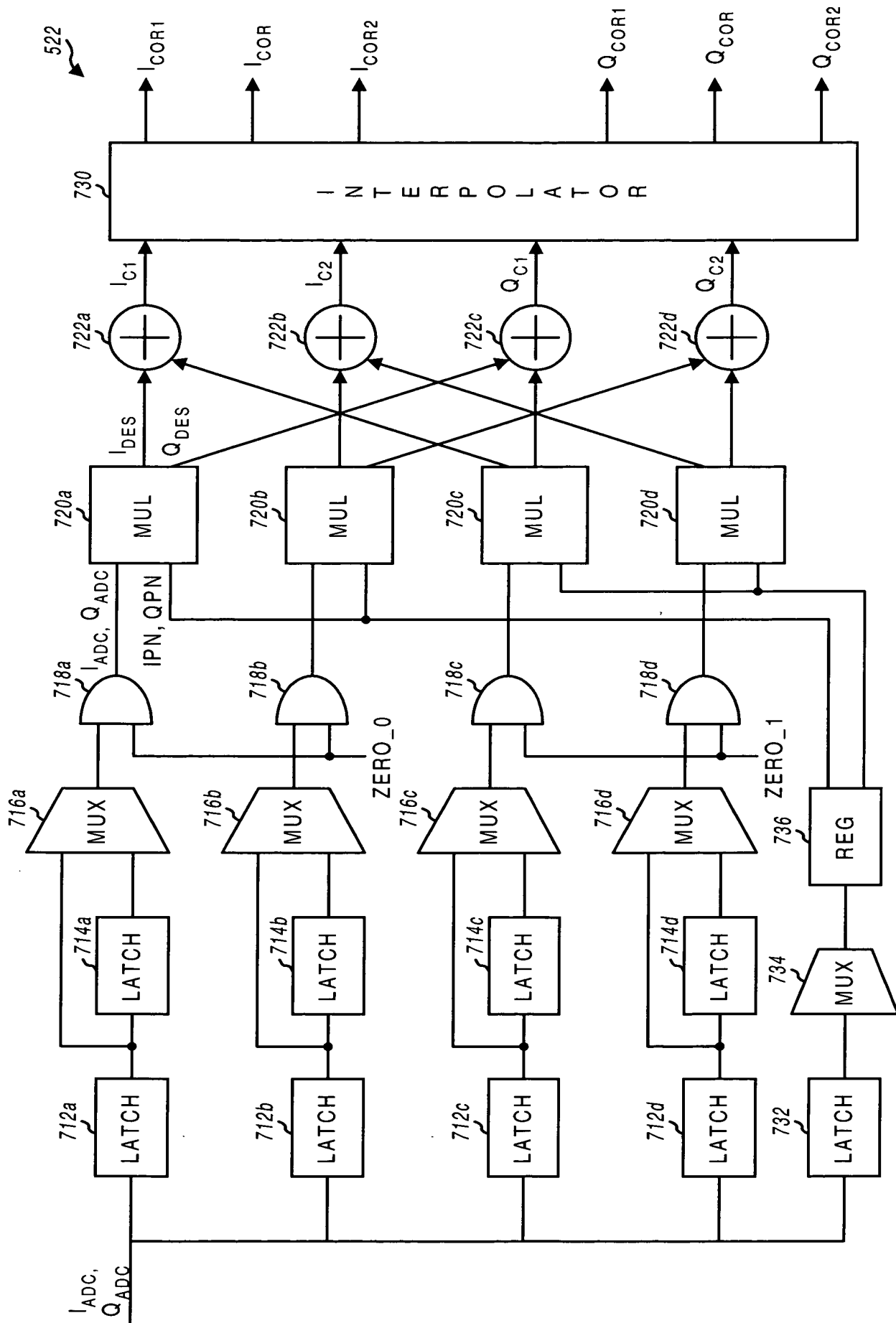


FIG. 7A

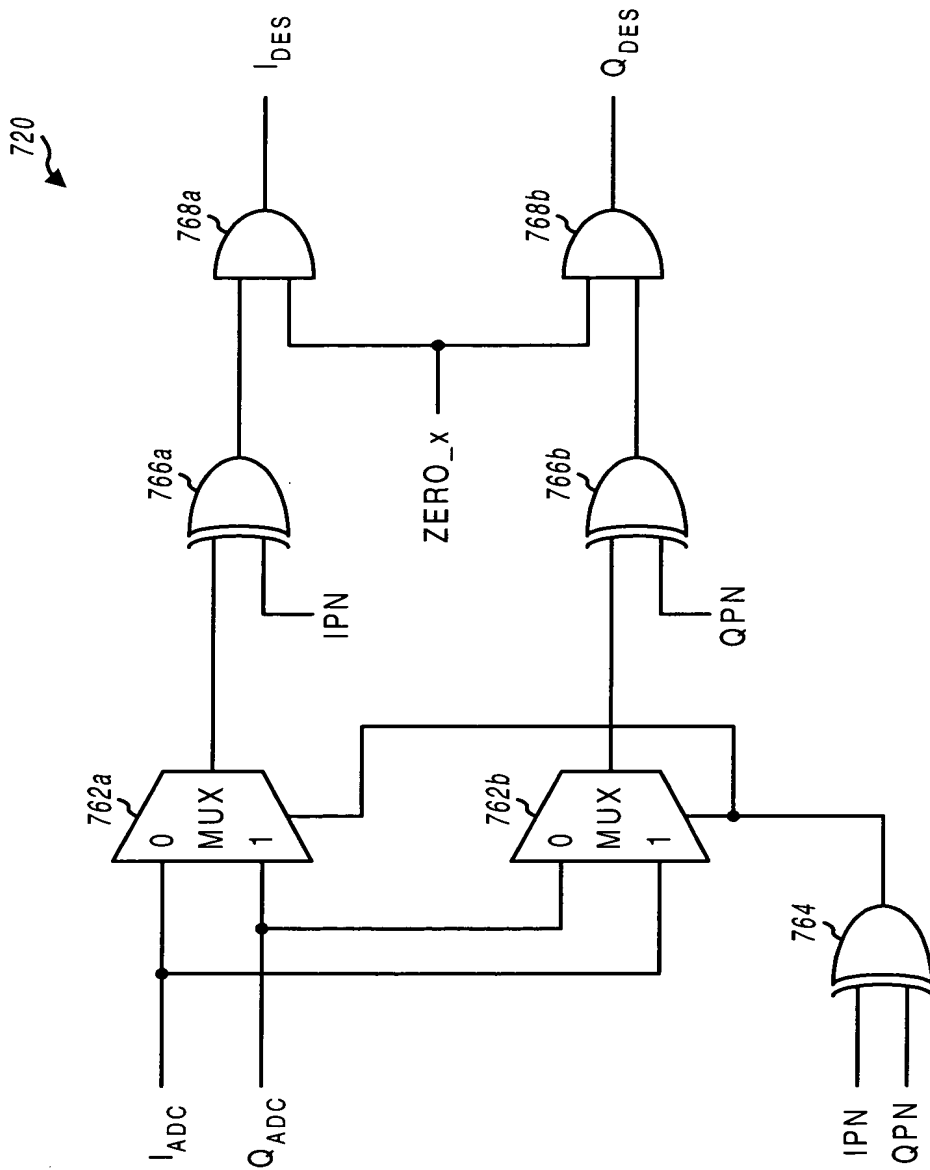


FIG. 7B

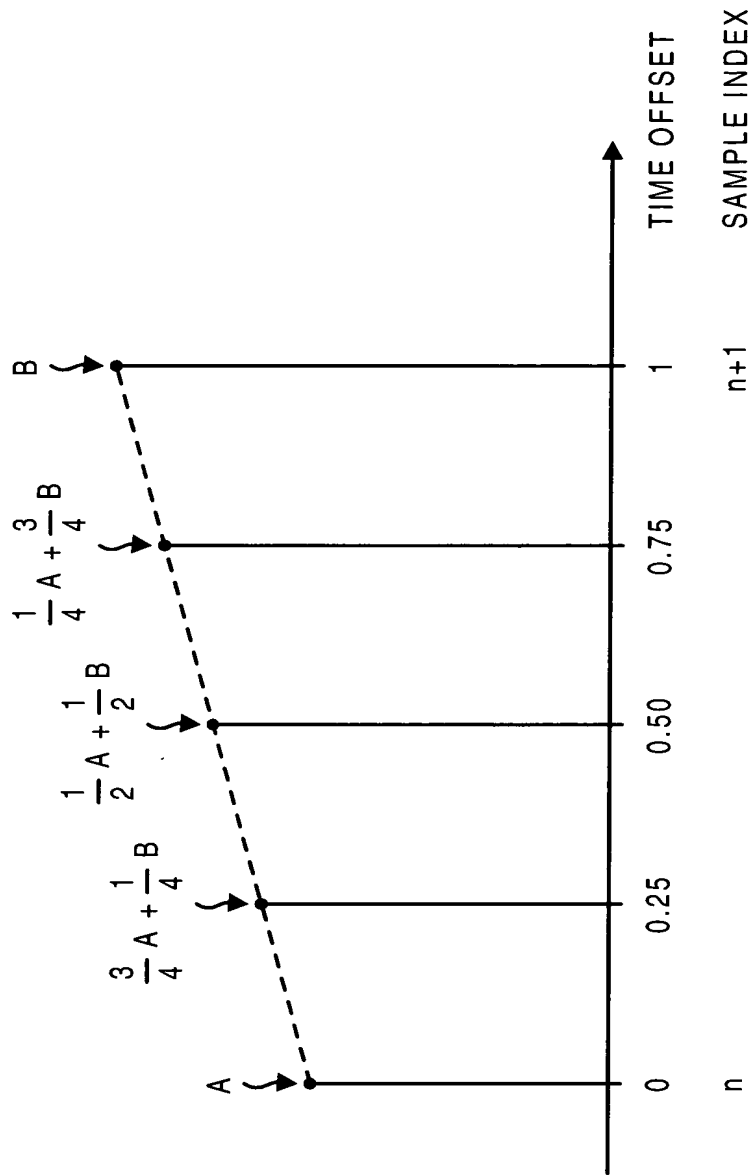


FIG. 7C

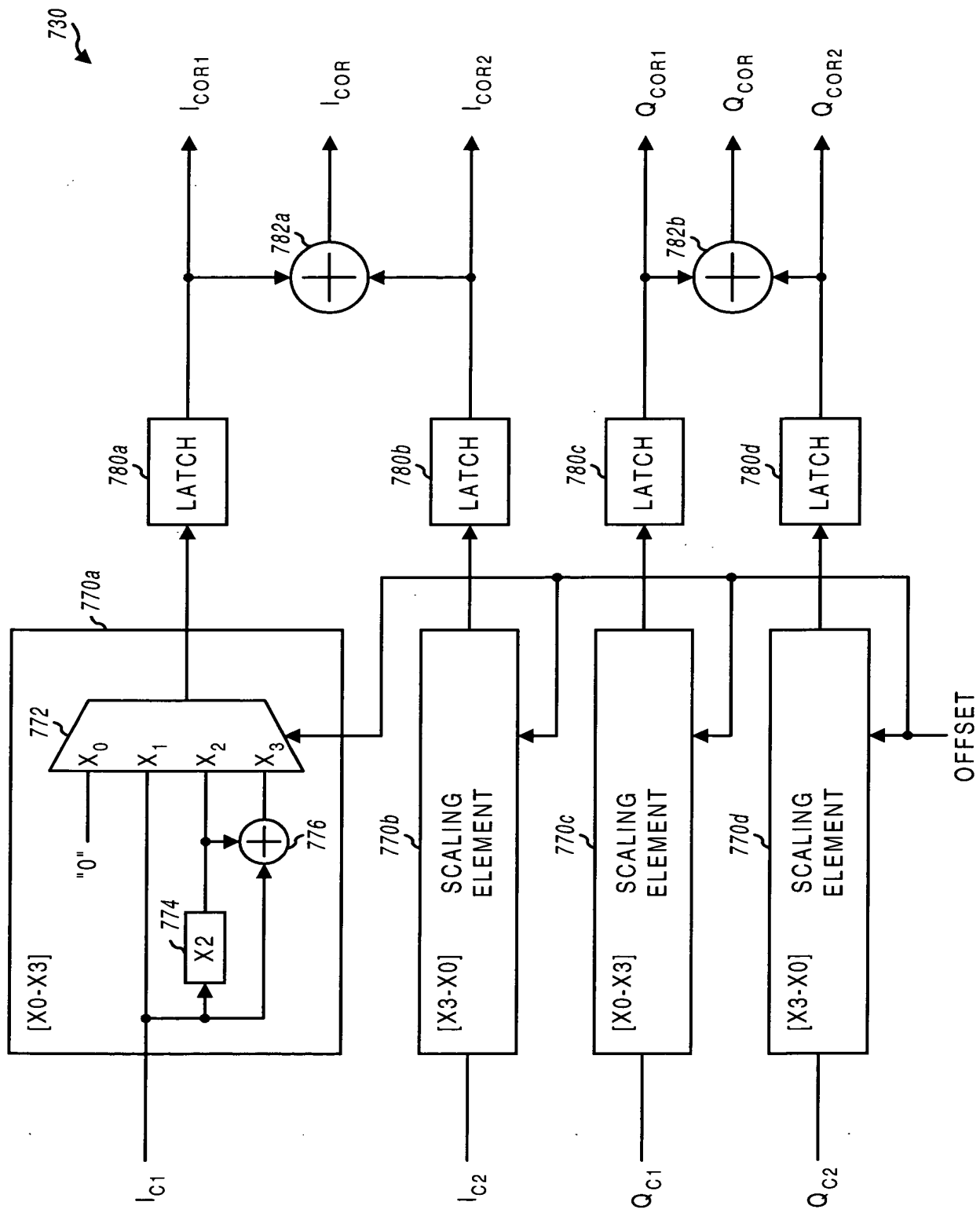


FIG. 7D

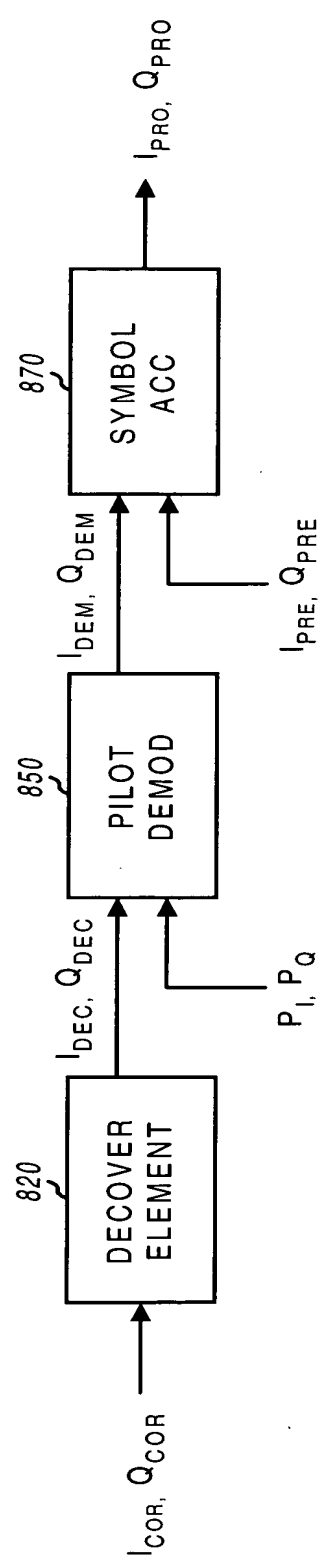


FIG. 8A

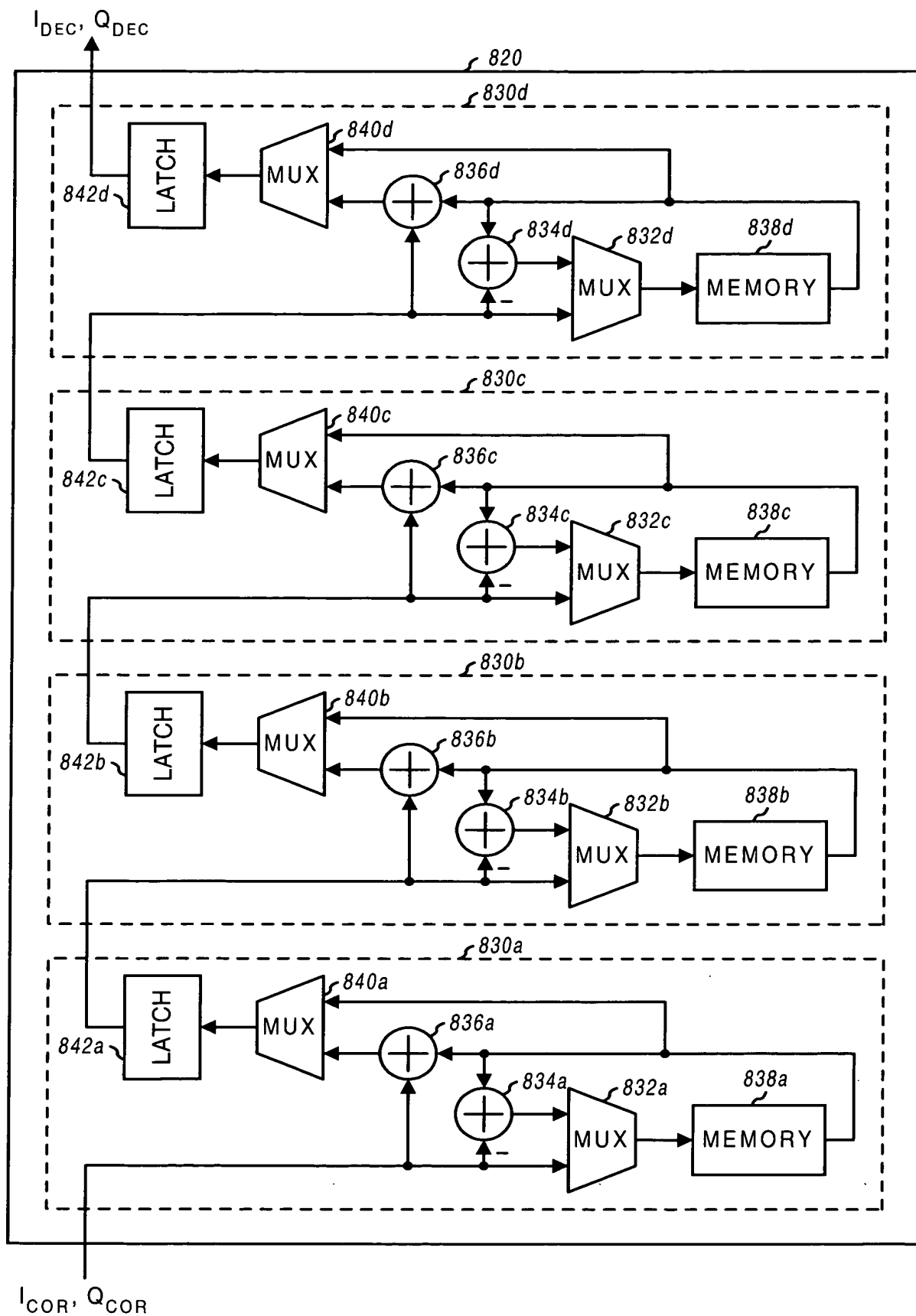


FIG. 8B

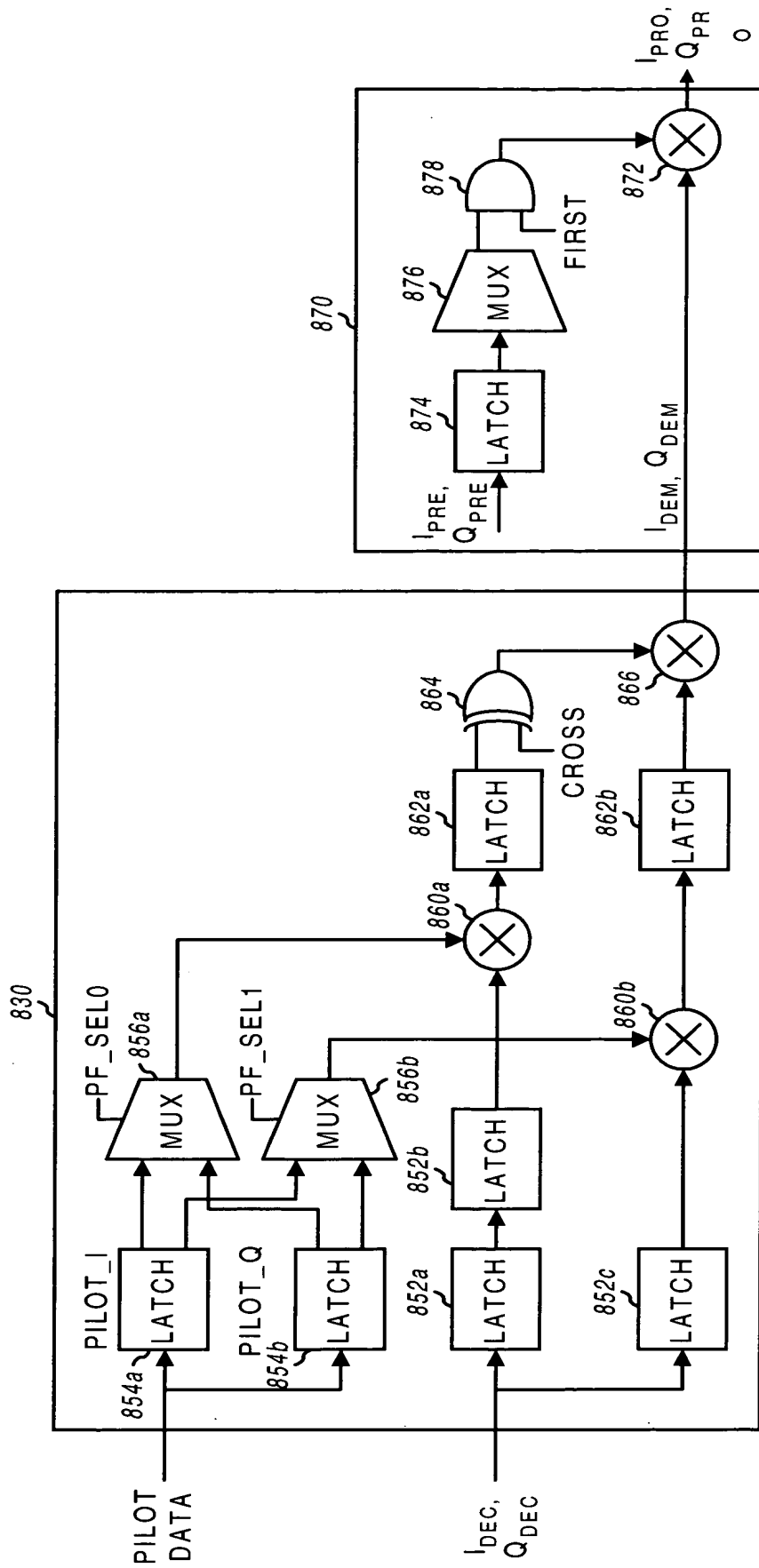


FIG. 8C

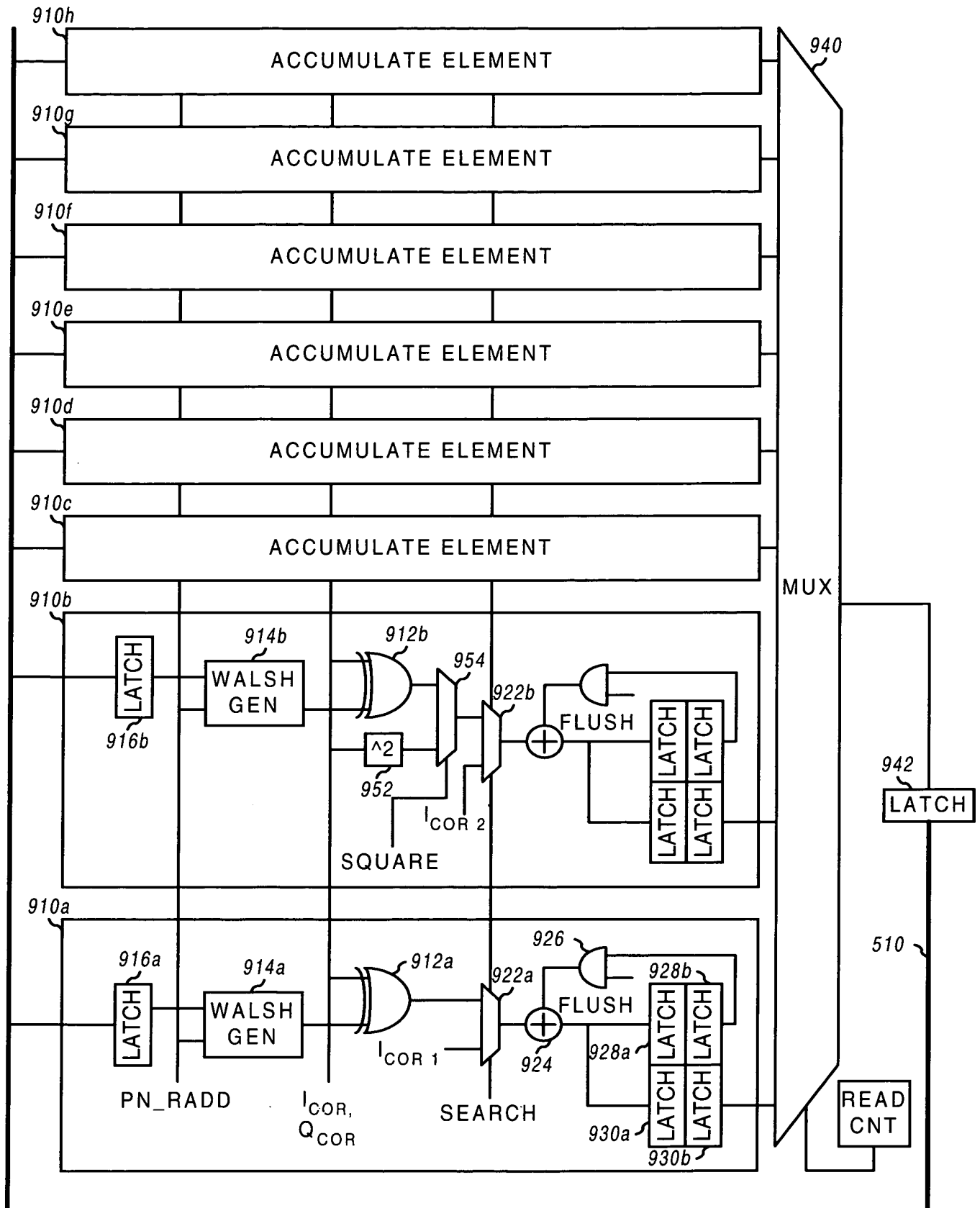


FIG. 9

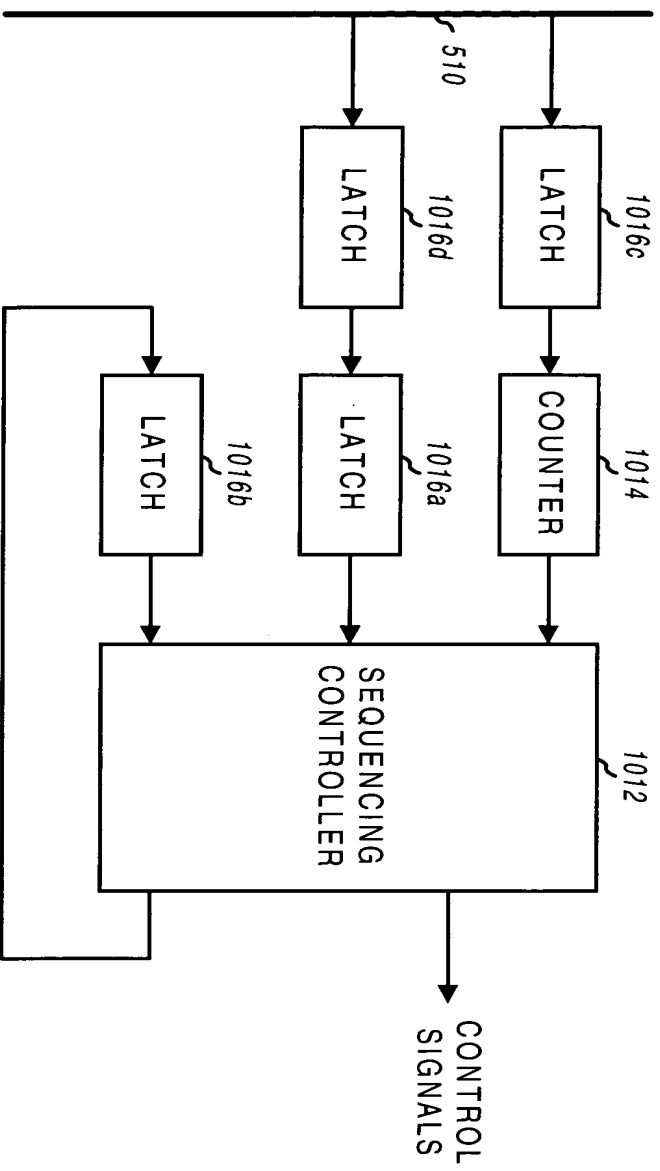


FIG. 10

FORWARD DATA FINGER OFFSET 1.5

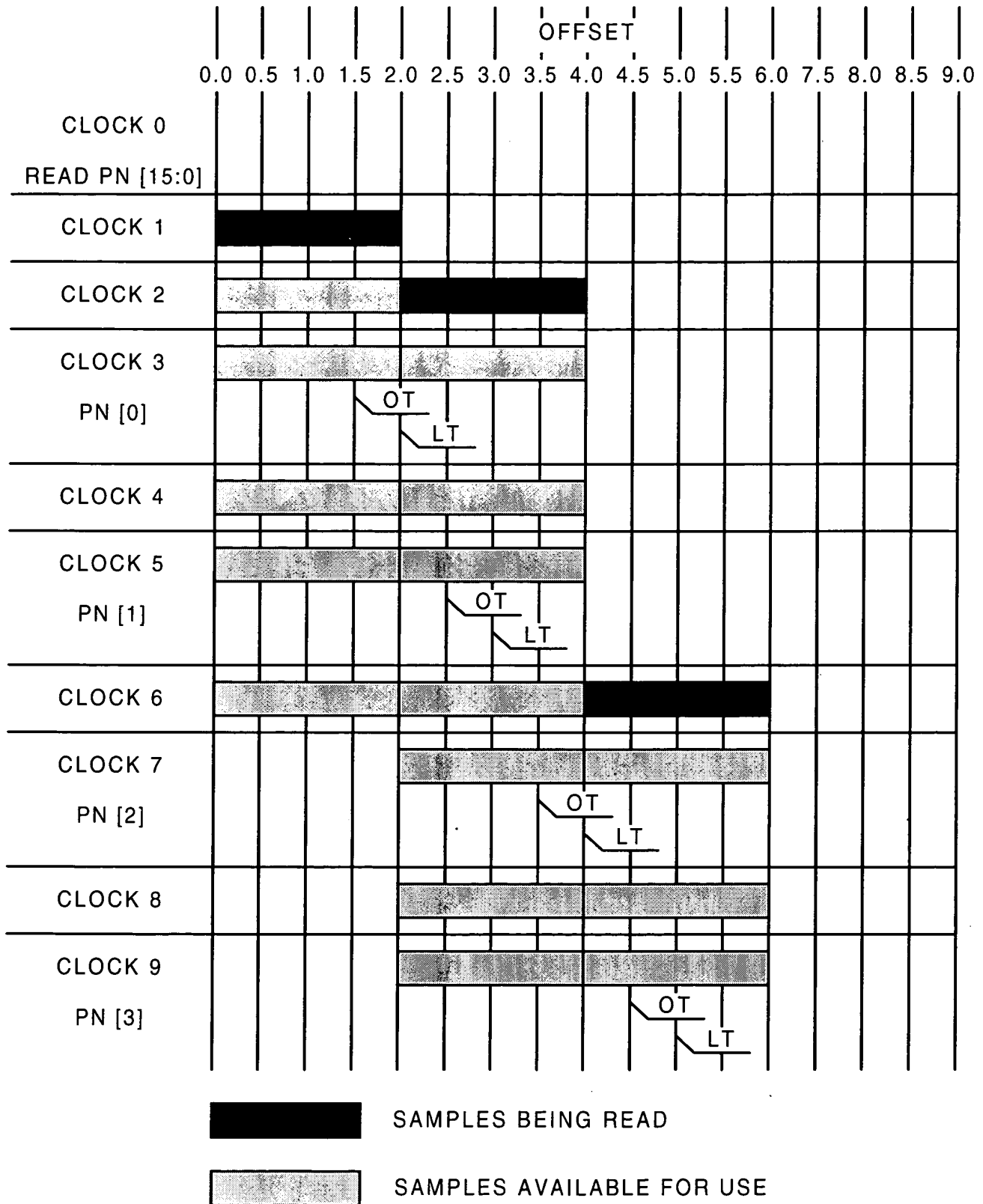


FIG. 11B